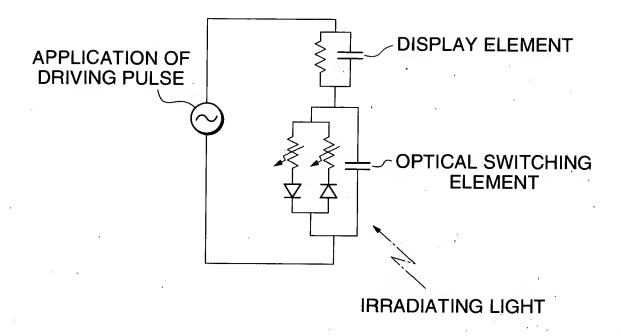
## **FIG.** 1



*FIG.* 2

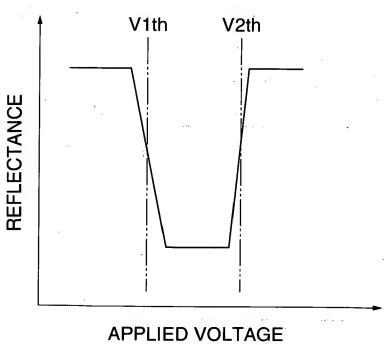
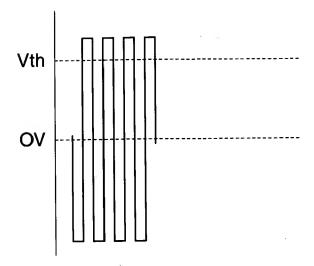
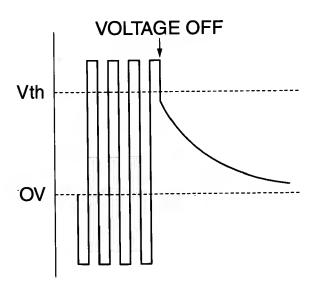


FIG. 3A



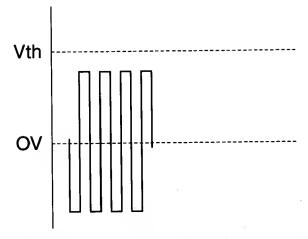
WAVEFORM APPLIED TO DISPLAY ELEMENT DURING NON-IRRADIATION

FIG. 3B



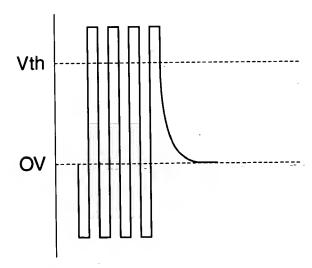
WAVEFORM APPLIED TO DISPLAY ELEMENT DURING LIGHT IRRADIATION

FIG. 4A

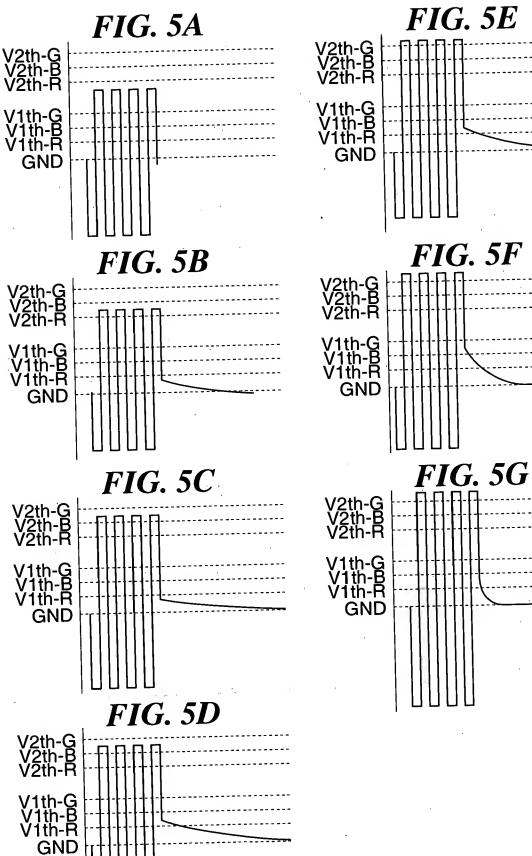


WAVEFORM APPLIED TO DISPLAY ELEMENT DURING NON-IRRADIATION

FIG. 4B



WAVEFORM APPLIED TO DISPLAY ELEMENT DURING LIGHT IRRADIATION



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FIG. 6A

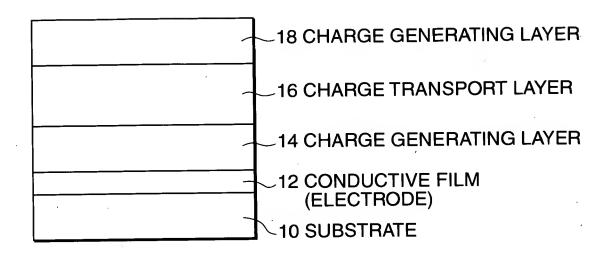
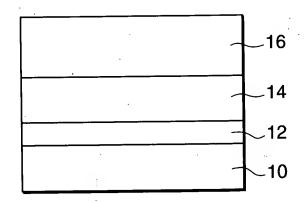


FIG. 6B



1. I had prof. in the state of the state of

**INCIDENT LIGHT** APPLIED VOLTAGE REVERSAL POSITIVE NEGATIVE CHARGE ← CHARGE **INCIDENT LIGHT** 14 CHARGE GENERATING LAYER 14 CHARGE GENERATING LAYER $_{\sim}$ 16 CHARGE TRANSPORT LAYER— 12 ELECTRODE ELECTRODE

FIG. 8

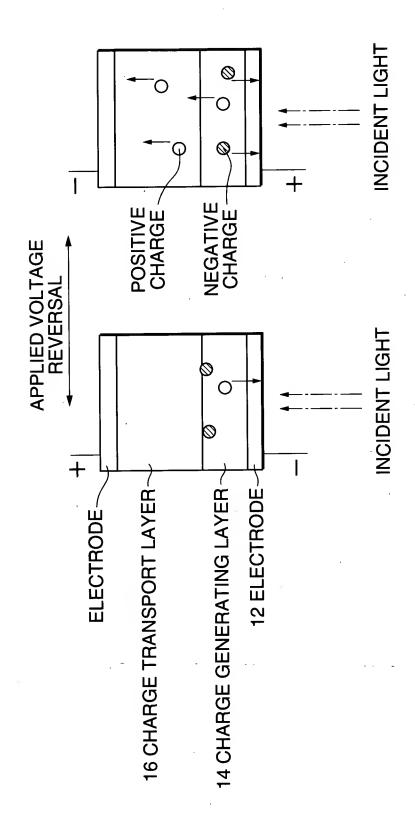


FIG. 9A

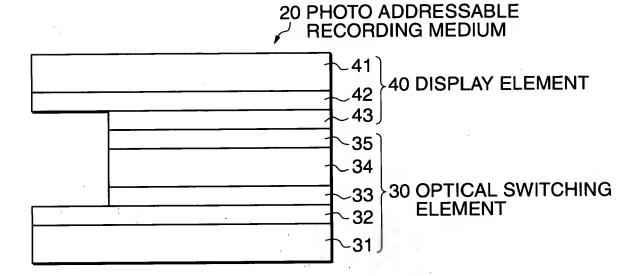


FIG. 9B

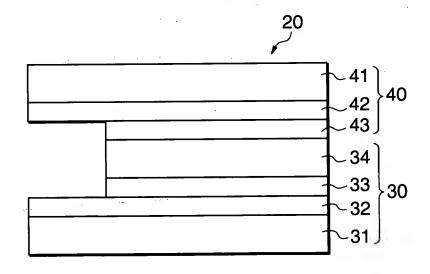


FIG. 10A FIG. 10B

FIG. 11

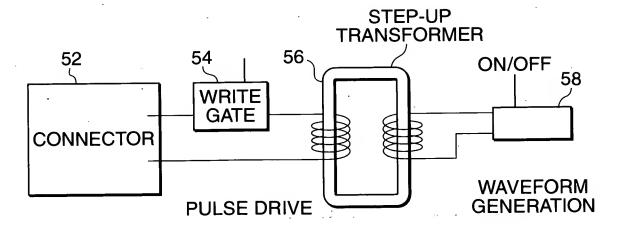


FIG. 12

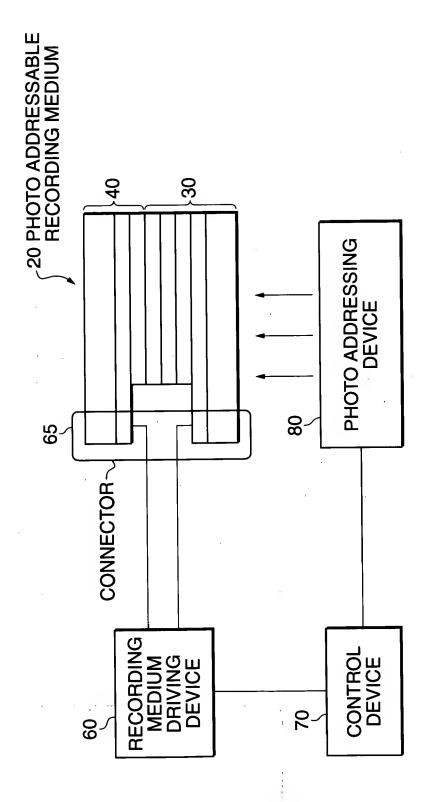


FIG. 13

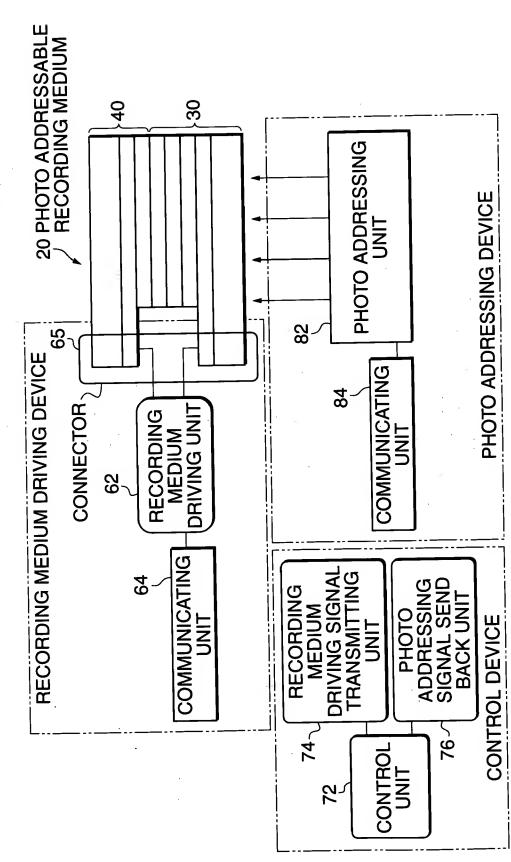


FIG. 14A

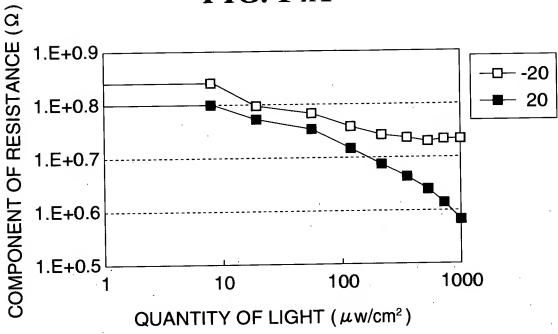


FIG. 14B

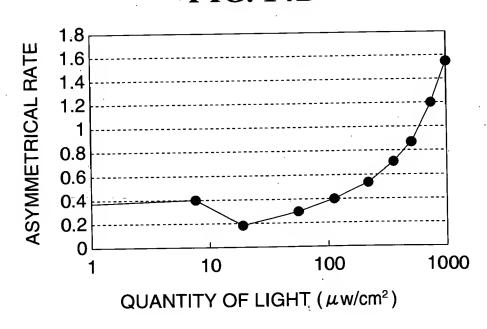


FIG. 15A

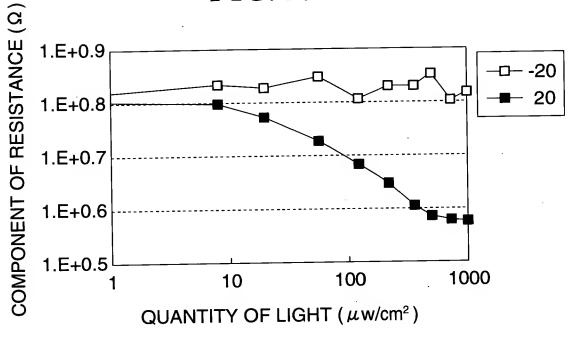


FIG. 15B

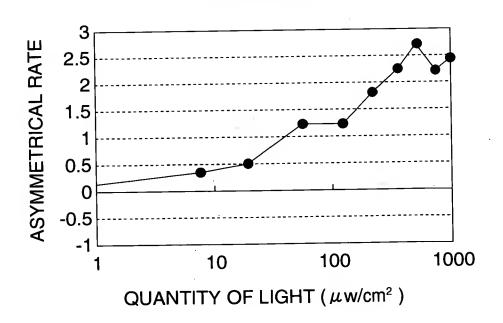


FIG. 16A

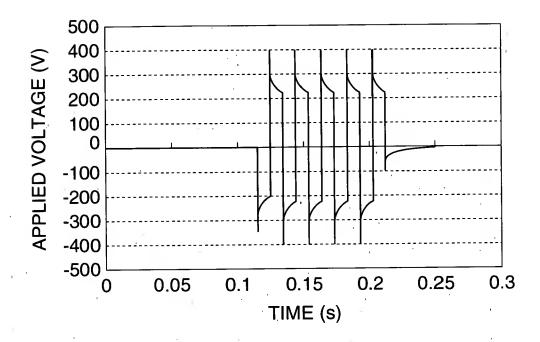


FIG. 16B

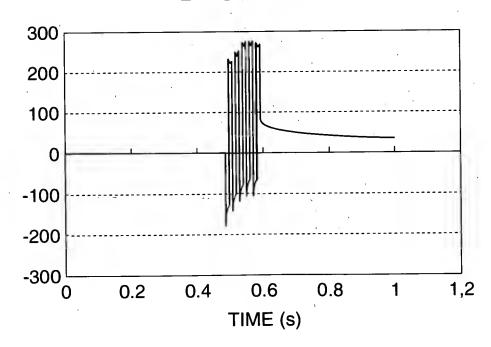


FIG. 17A

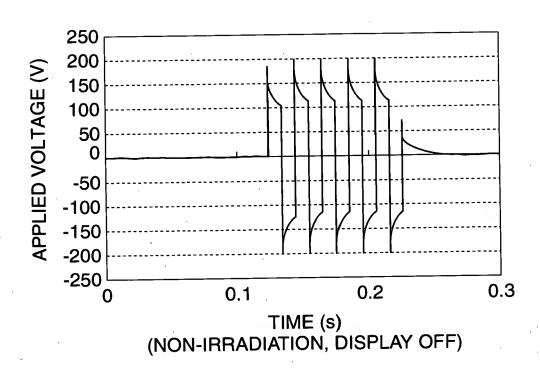


FIG. 17B

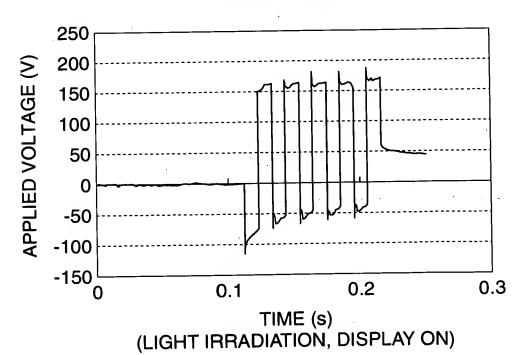


FIG. 18A

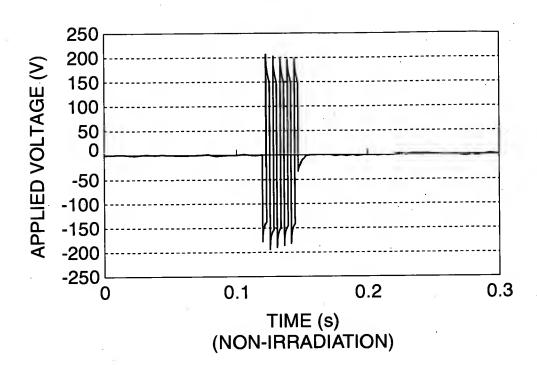


FIG. 18B

